

Advanced Search <u>Preferences</u> Language Tools Search Tips Google Search downsample OR down-sample (

"sub" (and any subsequent words) was ignored because we limit queries to 10 words.

Web - Images - Groups - Directory - News -

Did you mean: downsample OR downsampling OR downsampling OR subsample OR subsampling OR subsample OR sub-sampling "distance map"

No standard web pages containing all your search terms were found.

Your search - downsample OR down-sample OR downsampling OR down-sampling OR subsample OR subsampling OR sub-sample OR sub-sampling "distance map" - did not match any documents.

Suggestions:

- Make sure all words are spelled correctly.
- Try different keywords.
- Try more general keywords.
- Try fewer keywords.

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	Search: The ACM Digital Library The Guide +"distance map" +downsampl*			
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Terms used distance	map downsampl			
Sort results by	relevance	Save results to a Binder Search Tips □Open results in a new window	Try an / Try this	
Display results	expanded form			
Results 1 - 1 of	1			

1 Virtual voyage: interactive navigation in the human colon
Lichan Hong, Shigeru Muraki, Arie Kaufman, Dirk Bartz, Taosong He
August 1997 Proceedings of the 24th annual conference on Computer graphics and ir
Full text available: ☐ pdf(14.60 MB)
Additional Information: full citation, references, citings, index

Keywords: camera control, endoscopy, interactive rendering, physically-based nav colonoscopy, virtual environment, visibility

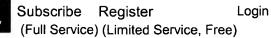
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Search: The ACM Digital Library The Guide

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Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

Enter your search terms in lower case with a space between the terms.
 sales offices

You can also enter a full question or concept in plain language.

Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.
 John Colter, Netscape Navigator
- Enclose a phrase in double quotes to search for that exact phrase.
 "museum of natural history" "museum of modern art"
- Narrow your searches by using a + if a search term must appear on a page.
 museum +art
- Exclude pages by using a if a search term must not appear on a page.
 museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

museum +"natural history" dinosaur -Chicago



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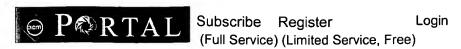


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¹Representation: Multiresolution volume simplification and polygonization Nan Zhang, Arie Kaufman

July 2003 Proceedings of the 2003 Eurographics/IEEE TVCG Workshop on Volume
Full text available: ☐ pdf(492.30 KB)

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We propose a multiresolution volume simplification and polygonization algorithm. I algorithms lack the adaptive resolution support and consequently simplified volume several levels of downsampling, while tetrahedral-based simplification algorithms u triangles. In our method, each boundary cell is represented by a carefully selected error metrics are applied as the geometric ...

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¹Semi-regular mesh extraction from volumes

Zoë J. Wood, Peter Schröder, David Breen, Mathieu Desbrun
October 2000 Proceedings of the conference on Visualization '00

Full text available: pdf(4.93 MB)

Additional Information: full citation, citings, index terms

Keywords: implicit functions, level set methods, semi-regular meshes, subdivision,

²Multi-resolution multi-field ray tracing: a mathematical overview

C. Gasparakis

October 1999 Proceedings of the conference on Visualization '99: celebrating ten Full text available: Dpdf(211.49 KB) Additional Information: full citation, abstract, references, citing

A rigorous mathematical review of ray tracing is presented. The concept of a gener voxel formats is introduced. The necessity of interpolating opacity weighted colors the blending process in terms of functional integrals. The continuum limit of the disformula is presented, and its convexity properties are investigated. The issues pertinterpolation/classification order are discussed. ...

³Representation: Multiresolution volume simplification and polygonization Nan Zhang, Arie Kaufman

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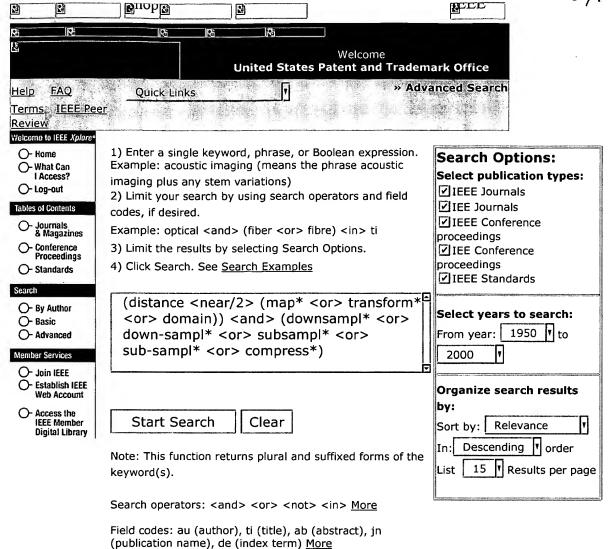
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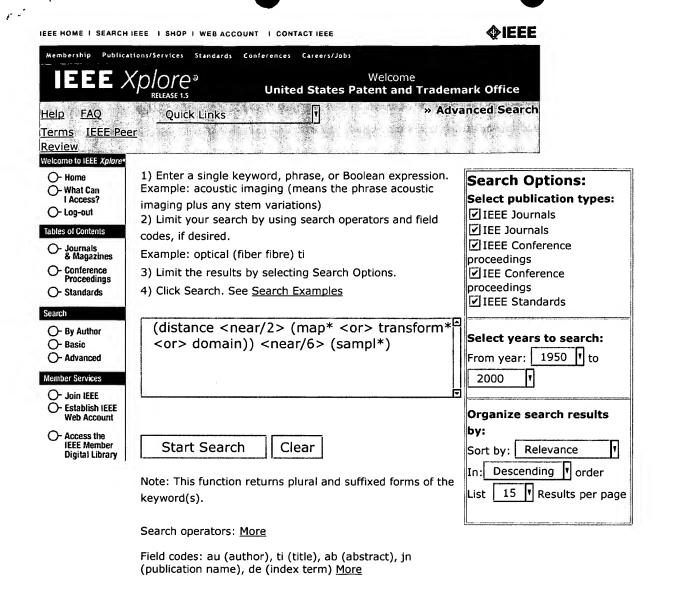


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